

RF Attorney Docket No. 502.1171USN 3/20/07 - 2 -

In the Claims:

Amend the claims as follows:

5 1. (Currently amended) ~~Method~~ A method for ~~automatic~~ selection of configuration profile to a mobile phone, whereby one or more configuration profiles are predefined in the mobile phone and one configuration profile is defined in a card inserted in the mobile phone, comprising:

10 a) switching on the mobile phone, determining whether a configuration profile in the mobile phone is active,

 b) when the configuration profile in the mobile phone is determined to be active, comparing the configuration

15 profile of the card with the configuration profile ~~information~~ in the mobile phone, determining that the configuration profile of the mobile phone is not matching the configuration profile of the card, asking a user to select either the configuration profile of the mobile phone or the configuration profile of the card, and

20 c) the user selecting a configuration profile to the mobile phone as a consequence of the comparison.

25 2. (Currently amended) ~~Method of claim 1, characterized in that~~ The method of claim 1 wherein in step b), the mobile phone identifies the configuration profile of the card by means of a country code and a network code.

30 3. (Currently amended) ~~Method of claim 1, characterized in that~~ The method of claim 2 wherein in step c), no change of configuration profile is made in the phone, if there already is an active predefined configuration profile in the mobile phone that has the same country code and network code as that defined in the card.

RP Attorney Docket No. 502.1171USN 3/20/07 - 3 -

4. (Currently amended) A method for automatic selection of configuration profile to a mobile phone, whereby one or more configuration profiles are predefined in the mobile phone and one configuration profile is defined in a card inserted in the mobile phone, comprising:

- a) switching on the mobile phone,
 - b) comparing the configuration profile of the card with the configuration profile information in the mobile phone, and
 - 10 c) selecting a configuration profile to the mobile phone as a consequence of the comparison, and
- ~~Method of claim 1, characterized in that~~ in step c) the user of the mobile phone is being asked if the user wants to activate a configuration profile in the mobile phone that corresponds to that defined in the card if there is no active configuration profile in the mobile phone and, upon acceptance by the user, the configuration profile is activated in said way.

20 5. (Currently amended) A method for automatic selection of configuration profile to a mobile phone, whereby one or more configuration profiles are predefined in the mobile phone and one configuration profile is defined in a card inserted in the mobile phone, comprising:

- 25 a) switching on the mobile phone,
- b) comparing the configuration profile of the card with the configuration profile information in the mobile phone, and
- c) selecting a configuration profile to the mobile phone as a consequence of the comparison, and

30 ~~Method of claim 1, characterized in that~~ in step c) the user is being asked if the user wants to activate a configuration profile in the mobile phone that corresponds to that defined in the card if the active configuration profile in the mobile phone and that defined in the card do not correspond to each

RP Attorney Docket No. 502.1171USN 3/20/07 ~ 4 -

other and, upon acceptance by the user, the configuration profile in the mobile phone is activated in said way.

6. (Currently amended) ~~Method of claim 1, characterized in~~
5 ~~that The method of claim 1 wherein~~ before step b), the
current card on the mobile phone is switched to a new one.

7. (Currently amended) ~~Method of claim 1, characterized in~~
10 ~~that The method of claim 1 wherein~~ each configuration profile
is identified by a country code and an operator code.

8. (Currently amended) ~~Method of claim 1, characterized in~~
~~that The method of claim 1 wherein the said~~ card is a
Subscriber Identity Module (SIM).
15